

PECHANGA FIRE DEPARTMENT Crowd Manager Checklist

EVENT:	FIRE PERMIT #:			
LOCATION:	DATE:			
ADDRESS:	I			
Trained crowd managers shall be provided for facilities or events where more than 1,000 persons congregate. The minimum number of crowd managers shall be established at a ratio of one crowd manager to every 250 persons. Where approved by the fire code official, the ratio of crowd managers shall be permitted to be reduced when the facility is equipped throughout with an approved automatic sprinkler system. ~ Pechanga Building & Safety Ordinance (CFC Chapter 4)				
Responsibilities of crowd managers include the items listed be	low along with any additional	items determined by	ed by the fire code official, th an approved automatic ermined by the fire code area, and event details. n.	
 official based upon the nature of the event. Be familiar with emergency operations manual, evacuation plans, primary and secondary exits for event area, and event details. Remain in assigned area for duration of event unless relieved by a qualified crowd manager. Carry flashlight, means of communications, checklist, and copy of PFD permit approval packet on person. Complete pre-event inspection and documentation (checklist provided). Continuously inspect evacuation routes; fire protection systems; special conditions; and fire, electrical, fall/trip, and other potential safety hazards. Remedy hazards immediately. Attempt to extinguish small fires with fire extinguishers if conditions warrant. Report all hazards and emergencies to PRC dispatch. Assist with the evacuation of patrons from event when needed. 				
OCCUPANT LOAD:	# OF CROWD MANAGERS:			
NAMES OF CROWD MANAGERS ASSIGNED TO EVENT:	1			
1.	5.			
2.	6.			
3.	7.			
4.	8.			
CONDITIONS *Conditions receiving "NO" answers shall be co	rrected immediately		YES NO	
Does the site (aisles, rows, seating, etc.) match the approved diag	ram?			
EXITS				
Are all exit doors unlocked?				
Are all exit doors operational?				
Are all exit signs illuminated and visible?				
Are all exits, exitways, aisles, stairways, bleachers, etc. clear of all				
Are all BOH corridors, exitways, stairways, etc. clear of all obstruct				
Are all BOH corridors, exitways, stairways, etc. clear of all obstruct FIRE PROTECTION				
Are all BOH corridors, exitways, stairways, etc. clear of all obstruct FIRE PROTECTION Are all fire alarm notification strobes visible?				
Are all BOH corridors, exitways, stairways, etc. clear of all obstruct FIRE PROTECTION Are all fire alarm notification strobes visible? Are all fire extinguishers visible and accessible?	ions?			
Are all BOH corridors, exitways, stairways, etc. clear of all obstruct FIRE PROTECTION Are all fire alarm notification strobes visible? Are all fire extinguishers visible and accessible? Are standard fire doors (check labels) able to freely self-close and	ions?			
Are all BOH corridors, exitways, stairways, etc. clear of all obstruct FIRE PROTECTION Are all fire alarm notification strobes visible? Are all fire extinguishers visible and accessible? Are standard fire doors (check labels) able to freely self-close and Are roll down fire doors able to completely roll down?	ions?			
Are all BOH corridors, exitways, stairways, etc. clear of all obstruct FIRE PROTECTION Are all fire alarm notification strobes visible? Are all fire extinguishers visible and accessible? Are standard fire doors (check labels) able to freely self-close and Are roll down fire doors able to completely roll down? Are fire lanes accessible for emergency vehicles?	ions?			
Are all BOH corridors, exitways, stairways, etc. clear of all obstruct FIRE PROTECTION Are all fire alarm notification strobes visible? Are all fire extinguishers visible and accessible? Are standard fire doors (check labels) able to freely self-close and Are roll down fire doors able to completely roll down? Are fire lanes accessible for emergency vehicles? SPECIAL CONDITIONS	ions? self-latch?			
Are all BOH corridors, exitways, stairways, etc. clear of all obstruct FIRE PROTECTION Are all fire alarm notification strobes visible? Are all fire extinguishers visible and accessible? Are standard fire doors (check labels) able to freely self-close and Are roll down fire doors able to completely roll down? Are fire lanes accessible for emergency vehicles? SPECIAL CONDITIONS Have pyrotechnics/special effects been approved by the Pechanga	ions? self-latch? a Fire Dept.?			
Are all BOH corridors, exitways, stairways, etc. clear of all obstruct FIRE PROTECTION Are all fire alarm notification strobes visible? Are all fire extinguishers visible and accessible? Are standard fire doors (check labels) able to freely self-close and Are roll down fire doors able to completely roll down? Are fire lanes accessible for emergency vehicles? SPECIAL CONDITIONS Have pyrotechnics/special effects been approved by the Pechanga Have open flames/flame effects been approved by the Pechanga	ions? self-latch? a Fire Dept.?			
Are all BOH corridors, exitways, stairways, etc. clear of all obstruct FIRE PROTECTION Are all fire alarm notification strobes visible? Are all fire extinguishers visible and accessible? Are standard fire doors (check labels) able to freely self-close and Are roll down fire doors able to completely roll down? Are fire lanes accessible for emergency vehicles? SPECIAL CONDITIONS Have pyrotechnics/special effects been approved by the Pechanga Have open flames/flame effects been approved by the Pechanga Are all decorations flame retardant?	ions? self-latch? a Fire Dept.?			
Are all BOH corridors, exitways, stairways, etc. clear of all obstruct FIRE PROTECTION Are all fire alarm notification strobes visible? Are all fire extinguishers visible and accessible? Are standard fire doors (check labels) able to freely self-close and Are roll down fire doors able to completely roll down? Are fire lanes accessible for emergency vehicles? SPECIAL CONDITIONS Have pyrotechnics/special effects been approved by the Pechanga Have open flames/flame effects been approved by the Pechanga Are all decorations flame retardant? Is there a plan for inclement weather?	ions? self-latch? a Fire Dept.?			
Are all BOH corridors, exitways, stairways, etc. clear of all obstruct FIRE PROTECTION Are all fire alarm notification strobes visible? Are all fire extinguishers visible and accessible? Are standard fire doors (check labels) able to freely self-close and Are roll down fire doors able to completely roll down? Are fire lanes accessible for emergency vehicles? SPECIAL CONDITIONS Have pyrotechnics/special effects been approved by the Pechanga Have open flames/flame effects been approved by the Pechanga Are all decorations flame retardant?	ions? self-latch? a Fire Dept.?			
Are all BOH corridors, exitways, stairways, etc. clear of all obstruct FIRE PROTECTION Are all fire alarm notification strobes visible? Are all fire extinguishers visible and accessible? Are standard fire doors (check labels) able to freely self-close and Are roll down fire doors able to completely roll down? Are fire lanes accessible for emergency vehicles? SPECIAL CONDITIONS Have pyrotechnics/special effects been approved by the Pechanga Have open flames/flame effects been approved by the Pechanga F Are all decorations flame retardant? Is there a plan for inclement weather?	ions? self-latch? a Fire Dept.?	TITLE:		

For questions or concerns, contact Pechanga Fire Dept. 951-770-6045 / 951-770-6010 / 951-770-6001